

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Bjarke DE JAEGER GOTFREDSEN

Attn: PCT Branch

Application No.: 09/674,714

Docket No.: 107792

Filed: December 19, 2000

For: A UNIT COMPRISING A CARD READ/WRITE DEVICE

RESPONSE TO NOTIFICATION OF MISSING REQUIREMENTS
UNDER 35 U.S.C 371 IN THE UNITED STATES DESIGNATED/
ELECTED OFFICE (DO/EO/US) WITH DECLARATION

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

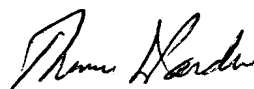
Sir:

In response to the Notification of Missing Requirements Under 35 U.S.C 371 in the United States Designated/Elected Office (DO/EO/US) (copy attached) mailed on November 22, 2000, submitted herewith is the executed Declaration of the inventor. Any specification attached to and referenced in the Declaration is a copy of the specification and any amendments thereto which were filed in the Office in order to obtain a filing date for the application.

Entry of these documents should complete all of the filing formalities and fully satisfy all requirements of the Notification of Missing Requirements. Accordingly, prompt issuance of a Notification of Acceptance and Official Filing Receipt, and prompt examination and allowance of this application are respectfully solicited.

The Director is hereby authorized to charge any additional fee (or credit any overpayment) associated with this communication to Deposit Account No. 15-0461. Two duplicate copies of this paper are attached.

Respectfully submitted,



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JAO:TJP/cmm

Date: December 19, 2000

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DEPOSIT ACCOUNT USE AUTHORIZATION Please grant any extension necessary for entry; Charge any fee due to our Deposit Account No. 15-0461
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OLUF ... BRIDGE

OLDF

DECEMBER 22, 2000
MISSING PARTS

[illegible]

- DOCKETED
By JB on 11/27 2000
and
By CRP on 11/27 2000
Oliff & Berridge

the transition of the amphiphilic polyelectrolyte (PEO)-*poly(2-vinylpyridine)* (PVP) block copolymer from the collapsed state to the extended state. The transition of the PVP-*poly(2-vinylpyridine)* block copolymer from the collapsed state to the extended state was observed by the change of the fluorescence intensity of the PVP-*poly(2-vinylpyridine)* block copolymer. The transition of the PVP-*poly(2-vinylpyridine)* block copolymer from the collapsed state to the extended state was observed by the change of the fluorescence intensity of the PVP-*poly(2-vinylpyridine)* block copolymer. The transition of the PVP-*poly(2-vinylpyridine)* block copolymer from the collapsed state to the extended state was observed by the change of the fluorescence intensity of the PVP-*poly(2-vinylpyridine)* block copolymer.

A copy of this notice MUST be returned with this response.